

इंटरनेट

मानक

Disclosure to Promote the Right To Information

Whereas the Parliament of India has set out to provide a practical regime of right to information for citizens to secure access to information under the control of public authorities, in order to promote transparency and accountability in the working of every public authority, and whereas the attached publication of the Bureau of Indian Standards is of particular interest to the public, particularly disadvantaged communities and those engaged in the pursuit of education and knowledge, the attached public safety standard is made available to promote the timely dissemination of this information in an accurate manner to the public.

“जानने का अधिकार, जीने का अधिकार”

Mazdoor Kisan Shakti Sangathan

“The Right to Information, The Right to Live”

“पुराने को छोड़ नये के तरफ”

Jawaharlal Nehru

“Step Out From the Old to the New”

IS 7831 (1975): Dimensions of Aircraft Lubricating Nipples
[TED 14: Aircraft and Space Vehicles]



“ज्ञान से एक नये भारत का निर्माण”

Satyanarayan Gangaram Pitroda

“Invent a New India Using Knowledge”



“ज्ञान एक ऐसा खजाना है जो कभी चुराया नहीं जा सकता है”

Bhartrhari—Nitiśatakam

“Knowledge is such a treasure which cannot be stolen”

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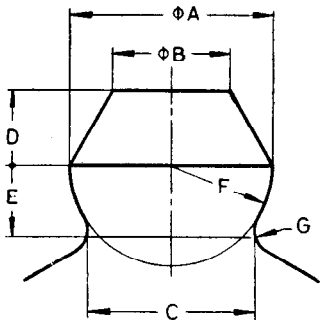
Indian Standard

DIMENSIONS OF
AIRCRAFT LUBRICATING NIPPLES

1. **Scope** — Covers the dimensions for the aircraft lubricating nipples of the axial type and its clearance requirements.

2. **Dimensions**

2.1 *Head*



All dimensions in millimetres.

A	6.86 <i>Max</i> 6.30 <i>Min</i>
B	5.16 <i>Max</i> 3.57 <i>Min</i>
C	5.95 <i>Max</i> 4.44 <i>Min</i>
D	2.77 <i>Max</i> 1.98 <i>Min</i>
E	2.38
F	3.43
G	0.81

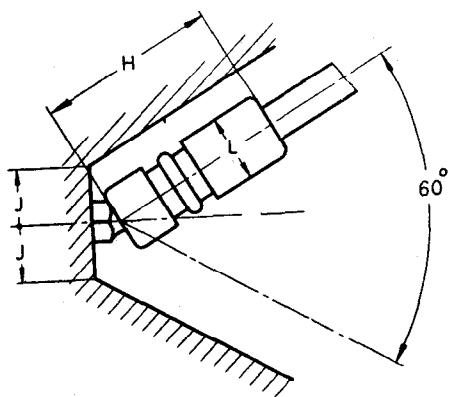
This standard conforms to ISO/R 413-1965 Heads of aircraft lubricating nipples.

Adopted 29 October 1975

© January 1976, ISI

Gr 1

2.2 Clearance Requirements



All dimensions in millimetres.

<i>H</i>	48
<i>J</i>	15
<i>L</i>	18

Note 1 — Lubricating when inclined to any angle up to 10° radially from the centre line.

Note 2 — Disengaging when inclined to any angle greater than 30° radially from the centre line.